FORM PTO-1449	ATTY. DOCKET NO. 233/187	SERIAL NO. 09/057,150
LIST OF PATENTS AND OTHER ITEMS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT (Use several sheets if necessary)	APPLICANT: Douglas Clary	
	FILING DATE: April 7, 1998	GROUP: 1646

U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE
NSB	AA	4,376,110	03/08/83	David et al.	436	513	08/04/80

FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB CLASS	TRANSLATION YES	TRANSLATION NO
NSB	AB	96/18738	20.06.96	WO/PCT (Lev and Schlessinger)	—	—		
↓	AC	96/22976	01.08.96	WO/PCT (Buzzetti)	—	—		

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, etc.)

NSB	AD	Braunger et al., "Intracellular signaling of the Ufo/Axl receptor tyrosine kinase is mediated mainly by a multi-substrate docking-site," Oncogene 14:2619-2631 (1997)
	AE	Clary et al., "TrkA Cross-linking Mimics Neuronal Responses to Nerve Growth Factor," Molec. Bio.of the Cell 5:549-563 (1994)
	AF	Curiel et al., "Adenovirus Enhancement of Transferrin-Polylysine-Mediated Gene Delivery," Proc. Natl. Acad. Sci. USA 88:8850-8854 (October, 1991)
	AG	Durbec et al., "GDNF Signalling Through the Ret Receptor Tyrosine Kinase," Nature 381:789-793 (1996)
	AH	Fazioli et al., "The erbB-2 Mitogenic Signaling Pathway: Tyrosine Phosphorylation of Phospholipase C- andGTPase-Activating Protein Does Not Correlate with erbB-2 Mitogenic Potency," Molecular and Cellular Biology 11:2040-2048 (1991)
	AI	Graham et al., "Characteristics of a Human Cell Line Transformed by DNA from Human Adenovirus Type 5," J. of Gen. Virology 36:59-72 (1977)
	AJ	Greene et al., "PC12 Pheochromocytoma Cells: Culture, Nerve Growth Factor Treatment, and Experimental Exploitation," Methods in Enzymology 147:207-216 (1987)
	AK	Hawrot and Patterson, "Long-Term Culture of Dissociated Sympathetic Neurons," in Methods in Enzymology - Cell Culture, Jakoby and Pastan eds., Academic Press, New York, New York (1979), pp.574-584
	AL	Jing et al., "GDNF-Induced Activation of the Ret Protein Tyrosine Kinase Is Mediated by GDNFR- , a Novel Receptor for GDNF,"Cell 85:1113-1124 (1996)
↓	AM	Köhler (Kohler) and Milstein, "Continuous cultures of fused cells secreting antibody of predefined specificity," Nature 256:495-497 (1975)

EXAMINER: Nirmal S. Bari	DATE CONSIDERED: 10/7/99

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NN	AN	Lefcort et al., "Inhibition of the NT-3 Receptor TrkC, Early in Chick Embryogenesis, Results in Severe Reductions in Multiple Neuronal Subpopulations in the Dorsal Root Ganglia," Neuroscience 16:3704-3713 (1996)
	AO	McCloskey et al., "Activation of the Axl Receptor Tyrosine Kinase Induces Mitogenesis and Transformation in 32D Cells," Cell Growth & Differentiation 5:1105-1117 (1994)
	AP	Obermeier et al., "Tyrosine 785 is a major determinant of Trk-substrate interaction," The EMBO Journal 12(3):933-941 (1993)
	AQ	Sachs et al., "Motogenic and Morphogenic Activity of Epithelial Receptor Tyrosine Kinases," J. Cell Biology 133:1095-1107 (1996)
	AR	Santoro et al., "An Epidermal Growth Factor Receptor/ret Chimera Generates Mitogenic and Transforming Signals: Evidence for a ret-Specific Signaling Pathway," Molecular and Celullar Biology 14:663-675 (1994)
	AS	Schaack et al., "Efficient Selection of Recombinant Adenoviruses by Vectors That Express β-Galactosidase," J. of Virology 69:3920-3923 (1995)
	AT	Seedorf et al., "Differential Effects of Carboxy-Terminal Sequence Deletions on Platelet-Derived Growth Factor Receptor Signaling Activities and Interactions with Cellular Substrates," Molecular and Cellular Biology 12:4347-4356 (October, 1992)
	AU	Spaargaren et al., "Antibody-induced Dimerization Activates the Epidermal Growth Factor Receptor Tyrosine Kinase," The J. of Biological Chemistry 266:1733-1739 (1991)
	AV	Spencer et al., "Controlling Signal Transduction with Synthetic Ligands," Science 262:1019-1024 (1993)
	AW	Trupp et al., "Functional receptor for GDNF encoded by the c-ret proto-oncogene," Nature 381:785-789 (June 27, 1996)
	AX	Xiong et al., "Growth-stimulatory monoclonal antibodies against human insulin-like growth factor I receptor," Proc. Nat'l. Acad. Sci. USA 89:5356-5360 (1992)

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OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)			
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	AF		Fazioli et al., "The *erb*B-2 Mitogenic Signaling Pathway: Tyrosine Phosphorylation of Phospholipase C-γ and GTPase-Activating Protein Does Not Correlate with *erb*B-2 Mitogenic Potency", *Mol. Cell. Biol.* 11: 2040-2048 (1991)
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	AH		Greene et al., "PC12 Pheochromocytoma Cells: Culture, Nerve Growth Factor Treatment, and Experimental Exploitation", *Methods Enzymol.* 147: 207-216 (1987)
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	AK		Kohler, et al., "Continuous Cultures of Fused Cells Secreting Antiboy of Predefined Specificity", *Nature* 256:495-497 (1975)
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	AM		Schaack et al., "Efficient Selection of Recombinant Adenoviruses by Vectors That Express β-Galactosidase", *J. Virol.* 69: 3920-3923 (1995)
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	AP		Spencer et al., "Controlling Signal Transduction with Synthetic Ligands", Science, 262: 1019-1024 (1993)
	AQ		Trupp *et al.*, "Functional Receptor for GDNF Encoded by the c-ret Proto-Oncogene", *Nature* 381:785-789 (1996)
NSB	AR		Won et al., "Growth -Regulated Expression of D-Type Cyclin Genes in Human Diploid Fibroblasts", Proc. Natl. Acad. Sci. USA, 89: 9910-9914 (1992)

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KB	AS		Xiong et al., "Growth-Stimulatory Monoclonal Antibodies Against Human Insulin-Like Growth Factor I Receptor", Proc. Natl. Acad. Sci USA 89: 5356-5360 (1992)

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